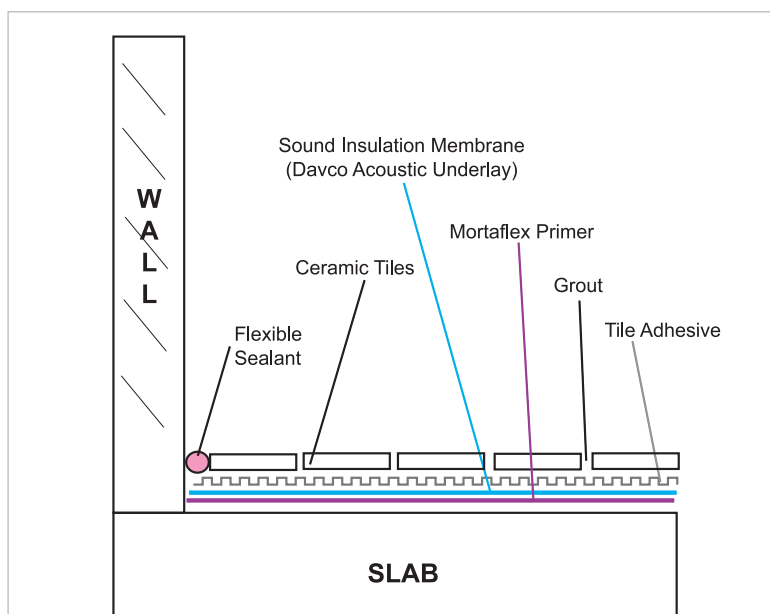


TILING OVER ACOUSTIC UNDERLAY



Sound Insulation System	Acoustic Underlay is a peel and stick membrane ideal for reducing sound transmission and for use as an anti-fracture membrane.
Adhesive System	Black Label is a two part, flexible tile adhesive system which maximises sound insulation.
Substrate	Reinforced concrete slab (new concrete should be allowed to cure for six weeks, (Refer to AS3958.1-1991 Table 4.3)
Surface Preparation	Must be in accordance with ANSI 108.5 current standards and recommendations. Mechanically remove all paint and contaminants. <i>Prime with Davco Mortaflex.</i>
Mixing	25 kg bag of Black Label powder requires 20lt of Black Label liquid.
Acoustic Underlay Application	Roll Acoustic Underlay into place over the primed surface. Lift the leading edge and cut the backing paper approximately 50mm from the end. Peel the backing paper from this edge and press into place.
Adhesive Application	For the installation of wall tiles up to 150mm x 150mm use a 6mm x 6mm notched trowel. For floor tiles or wall tiles larger than 150mm x 150mm use a 10mm x 10mm notched trowel.
Limitations	This specification is restricted to the tiling of floor tiles, which comply with BS6431 and is restricted to tiling of residential and light commercial installations.
Coverage	25 kg/20L unit of Black Label will cover approximately 15m ² , using a 10mm x 10mm notched trowel.
Movement Joints	Refer to AS3958.1 - 1991 Clause 5.4.5.2 Fill all movement joints with Davco Davsil.